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NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
NEWS 2   "Ask CAS" for self-help around the clock
NEWS 3 DEC 21 IPC search and display fields enhanced in CA/CAplus with the
                 IPC reform
NEWS 4 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
                 USPAT2
NEWS 5 JAN 13 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS 6 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
                 INPADOC
NEWS 7 JAN 17 Pre-1988 INPI data added to MARPAT
NEWS 8 JAN 17 IPC 8 in the WPI family of databases including WPIFV
NEWS 9 JAN 30 Saved answer limit increased
NEWS 10 JAN 31 Monthly current-awareness alert (SDI) frequency
                 added to TULSA
NEWS 11 FEB 21 STN AnaVist, Version 1.1, lets you share your STN AnaVist
                 visualization results
NEWS 12 FEB 22 Status of current WO (PCT) information on STN
NEWS 13 FEB 22 The IPC thesaurus added to additional patent databases on STN
NEWS 14 FEB 22 Updates in EPFULL; IPC 8 enhancements added
NEWS 15 FEB 27 New STN AnaVist pricing effective March 1, 2006
NEWS 16 FEB 28 MEDLINE/LMEDLINE reload improves functionality
NEWS 17 FEB 28 TOXCENTER reloaded with enhancements
NEWS 18 FEB 28 REGISTRY/ZREGISTRY enhanced with more experimental spectral
                 property data
NEWS 19 MAR 01 INSPEC reloaded and enhanced
NEWS 20 MAR 03 Updates in PATDPA; addition of IPC 8 data without attributes
NEWS 21 MAR 08 X.25 communication option no longer available after June 2006

NEWS EXPRESS   FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a,
               CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
               V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT
               http://download.cas.org/express/v8.0-Discover/

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  * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 15:00:54 ON 17 MAR 2006

=> FIL MEDLINE BIOSIS CA EMBASE SCISEARCH
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                    ENTRY   SESSION

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=> s thymosin (n) ((beta (n) 15) or !15)
'!15' NOT LONG ENOUGH FOR LEFT TRUNCATION
You have entered a truncated stem whose length is less than
the minimum allowed for left truncation in the requested
search field. You may increase the length of the stem to
the minimum allowed and try again. Enter HELP SFIELDS to
to find the minimum stem length for left truncation in
the requested search field.

=> s thymosin (2n) ((beta (n) 15) or 15)
L1   105 THYMOSIN (2N) ((BETA (N) 15) OR 15)

=> s antisense or (anti (n) sense) or (compleme? (2n) (oligonucl? or nucle?))
L2   162041 ANTISENSE OR (ANTI (N) SENSE) OR (COMPLEME? (2N) (OLIGONUCL? OR
                NUCLE?))

=> s l1 (p) l2
L3   4 L1 (P) L2

=> dup rem l3
PROCESSING COMPLETED FOR L3
L4   1 DUP REM L3 (3 DUPLICATES REMOVED)

=> d l4 ibib abs

L4   ANSWER 1 OF 1   MEDLINE on STN   DUPLICATE 1
ACCESSION NUMBER: 97102403   MEDLINE
DOCUMENT NUMBER: PubMed ID: 8946830
TITLE: Thymosin beta 15: a novel regulator of tumor cell motility
                     upregulated in metastatic prostate cancer.
AUTHOR: Bao L; Loda M; Janmey P A; Stewart R; Anand-Apte B; Zetter
                     B R
CORPORATE SOURCE: Department of Surgery and Cell Biology, Harvard Medical
                     School, Children's Hospital, Boston, Massachusetts 02115,
                     USA.
CONTRACT NUMBER: CA 37393 (NCI)
SOURCE: Nature medicine, (1996 Dec) Vol. 2, No. 12, pp. 1322-8.
                     Journal code: 9502015. ISSN: 1078-8956.
PUB. COUNTRY: United States
DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: GENBANK-U25684
ENTRY MONTH: 199701
ENTRY DATE: Entered STN: 19970128
                     Last Updated on STN: 19970128
                     Entered Medline: 19970107
AB   The Dunning rat prostatic carcinoma is a model system where cell motility
     closely correlates with the metastatic phenotype. We have identified a
     novel gene, upregulated in the highly motile and metastatic Dunning cancer
     cell lines, that represents a new member of the thymosin-beta family,

thymosin beta 15. Transfection of
antisense thymosin beta 15
constructs into rat prostatic carcinoma cells demonstrates that this
molecule positively regulates cell motility, a critical component of the
metastatic pathway. **Thymosin beta 15** levels
are elevated in human prostate cancer and correlate positively with the
Gleason tumor grade. **Thymosin beta 15** may
represent a potential new biochemical marker for human prostate cancer
progression.

WEST Search History

DATE: Friday, March 17, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L9	5663071.pn.	2
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L8	5663071	4
☐	L7	WO-9412639	0
☐	L6	L5	0
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L5	WO-9412639-A2.did.	0
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L4	WO 9412639	3
☐	L3	L2	0
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L2	WO-9412639-A2.did.	0
		DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ	
☐	L1	1993wo-us11198	6

END OF SEARCH HISTORY